

Serial No. NA - 26530.86
Shekhar Amlekar
**METHOD AND SYSTEM FOR RELIABLE
MULTICAST DATA TRANSMISSION**

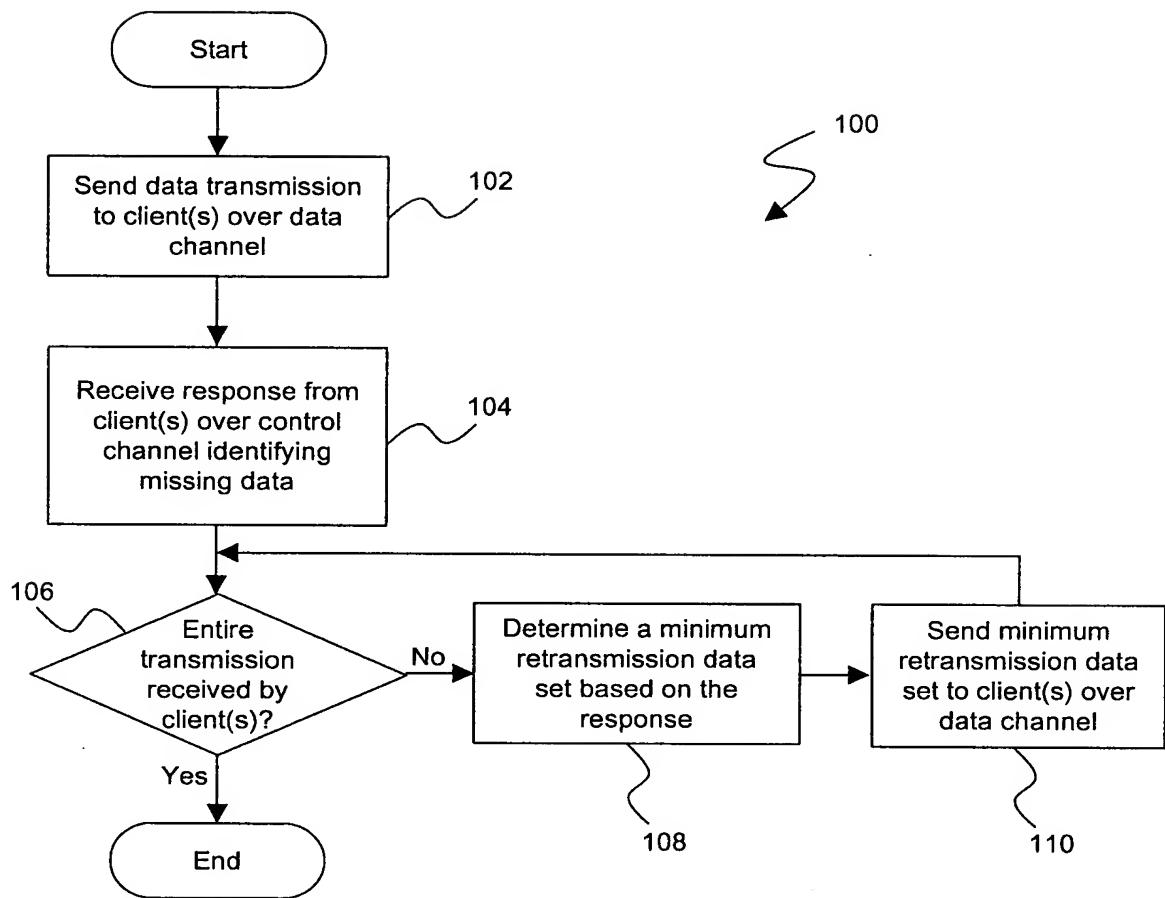


Fig. 1

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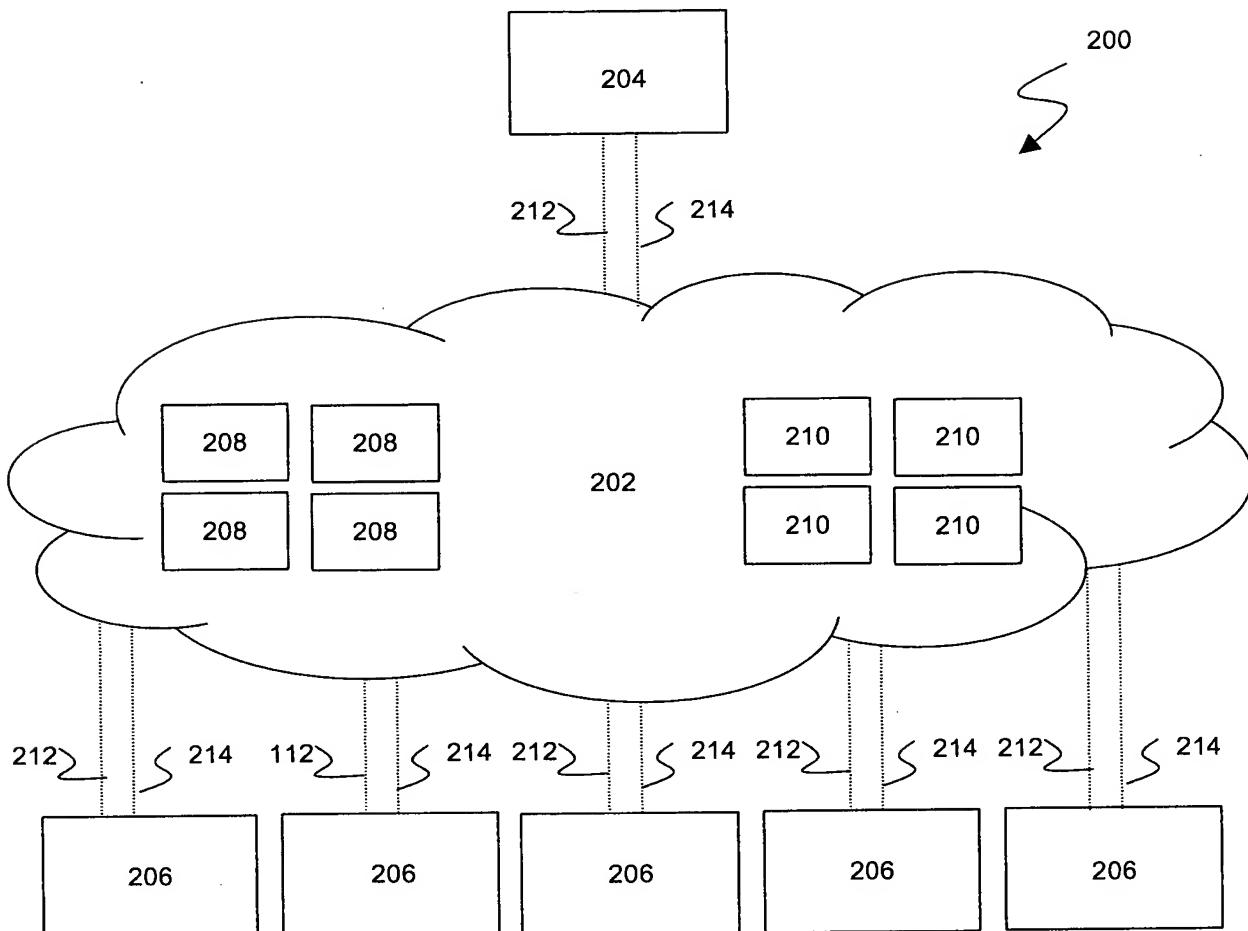


Fig. 2

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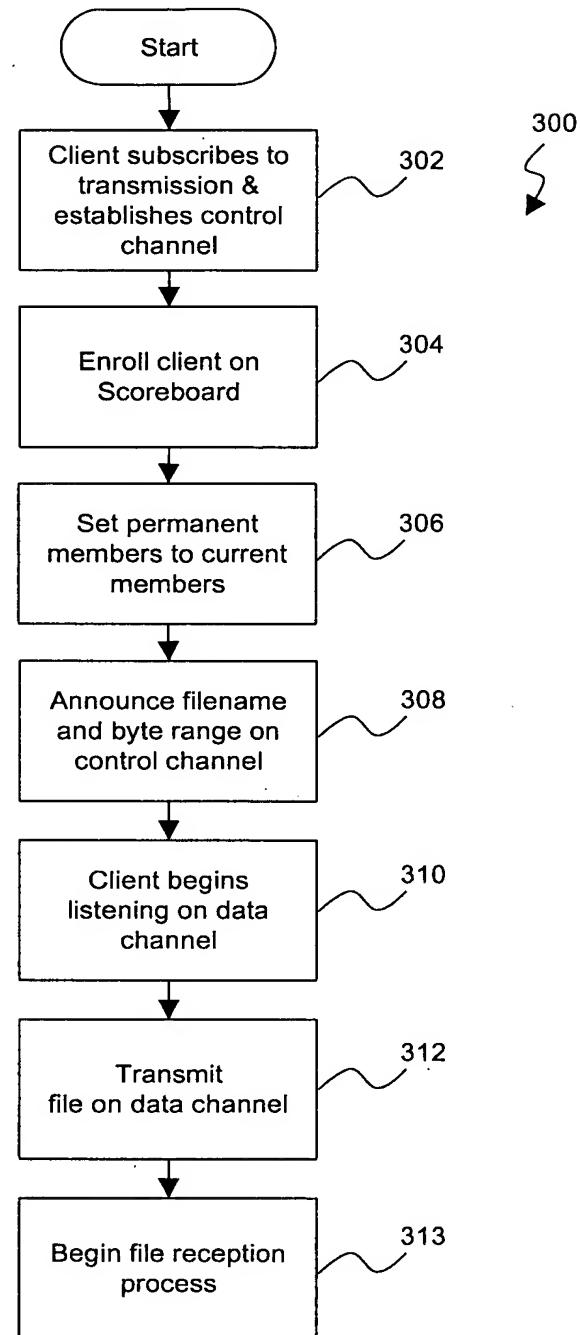
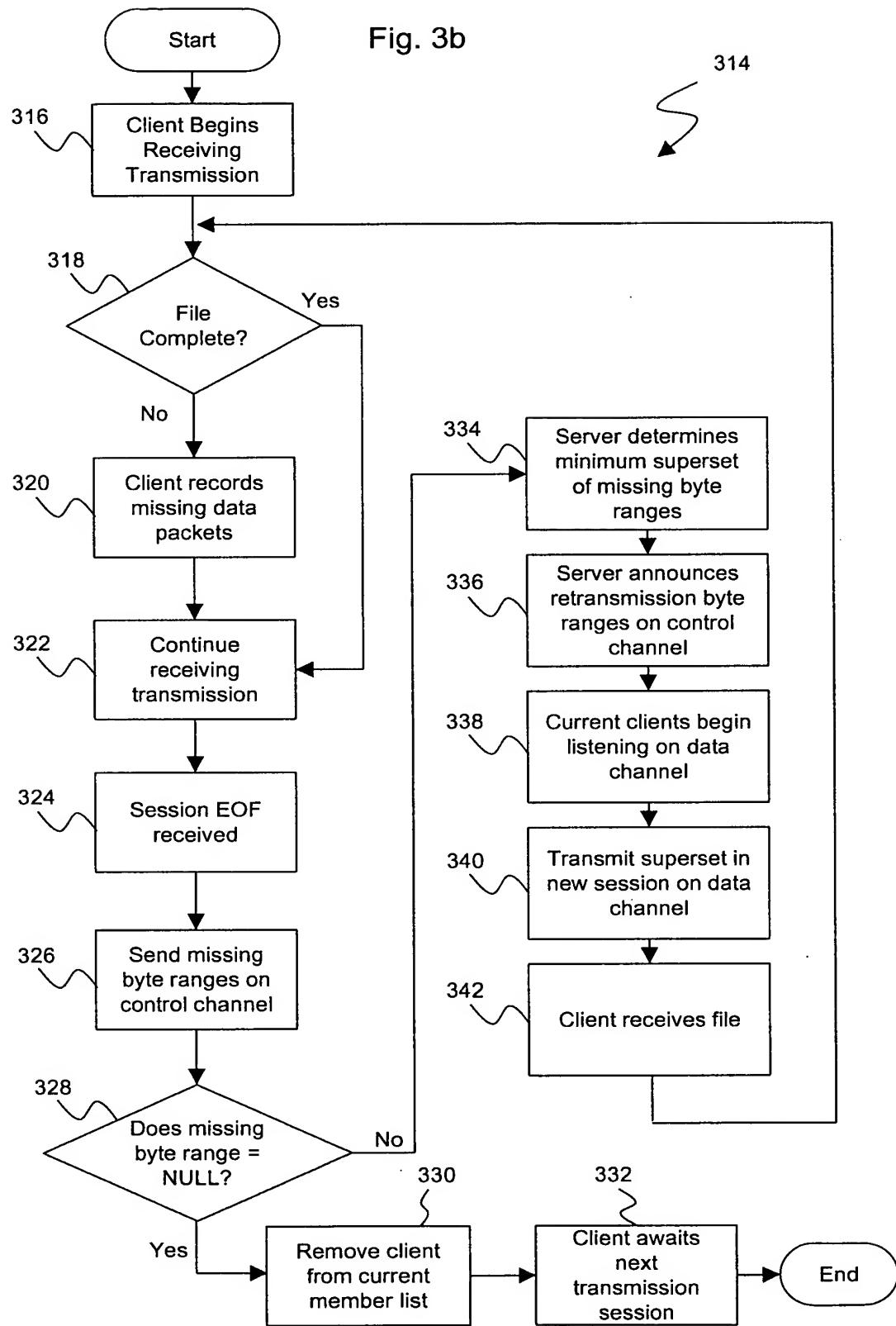
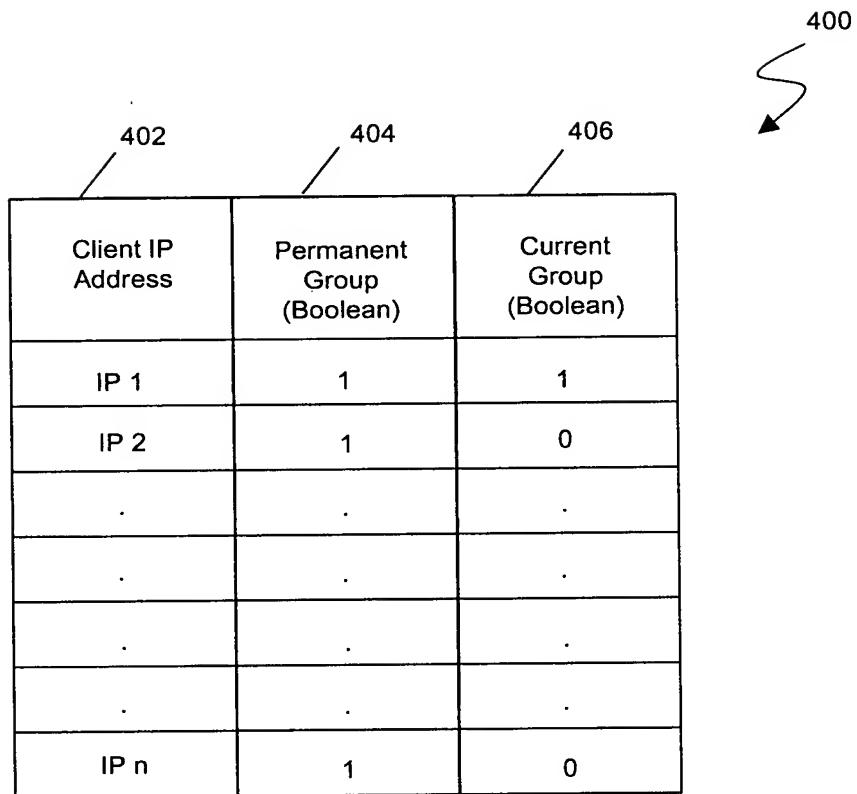


Fig. 3a

Fig. 3b



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The diagram shows a table with three columns: Client IP Address, Permanent Group (Boolean), and Current Group (Boolean). The table has rows for IP 1, IP 2, and IP n. A curved arrow labeled 400 points from the top right towards the table.

| Client IP Address | Permanent Group (Boolean) | Current Group (Boolean) |
|-------------------|---------------------------|-------------------------|
| IP 1 | 1 | 1 |
| IP 2 | 1 | 0 |
| . | . | . |
| . | . | . |
| . | . | . |
| IP n | 1 | 0 |

Fig. 4